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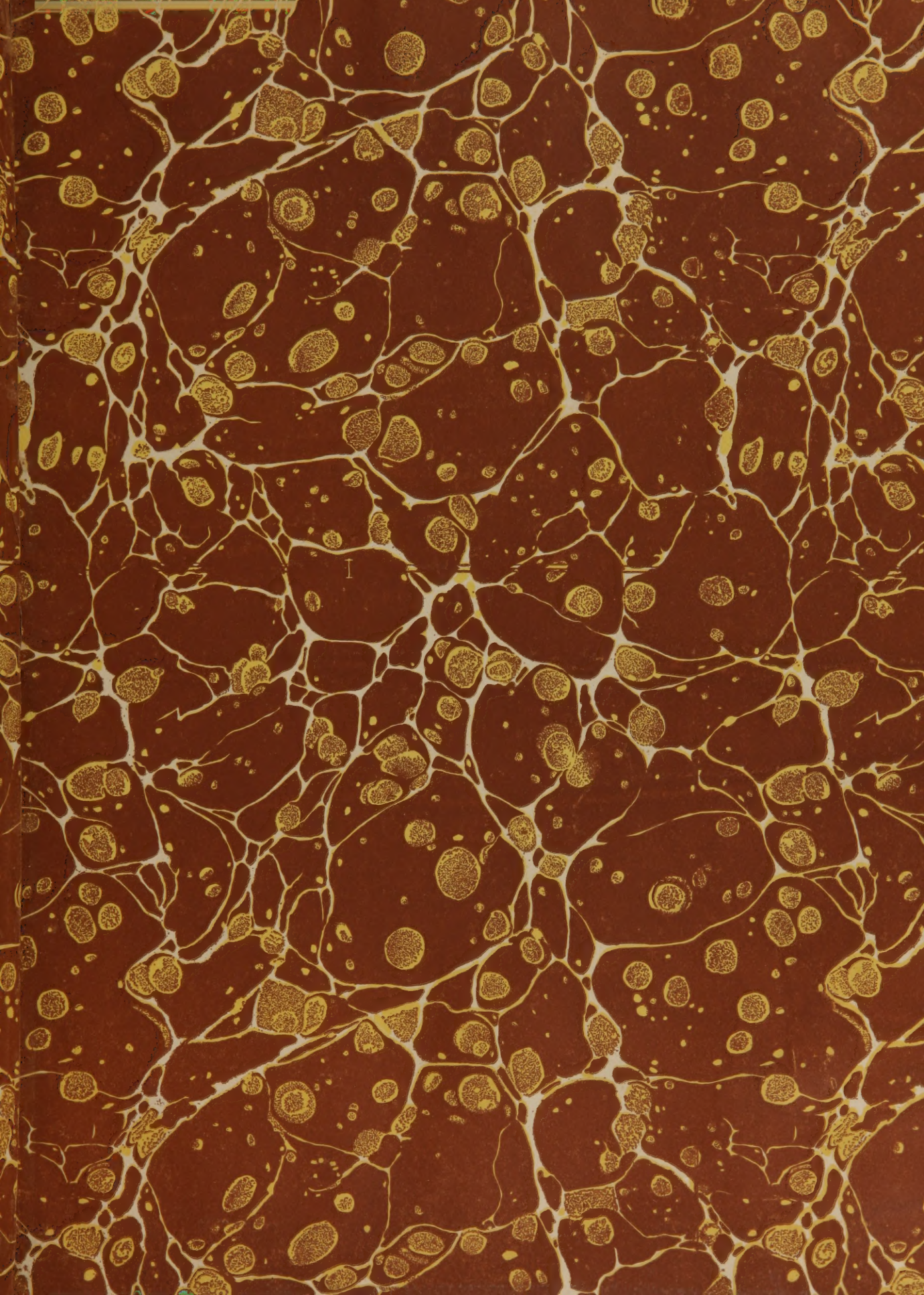
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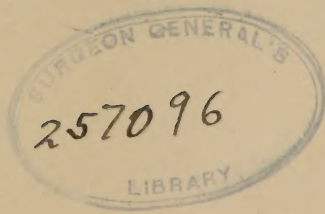
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WAR (WORLD)

Aeroplane Workers:

Willcox (W. H.)

Toxic jaundice due to tetrachlorethane poisoning; a new type amongst aeroplane workers.

Lancet, Lon., 1915, i, 544.

Willcox (W. H.)

Treatment of toxic jaundice due to tetrachlorethane poisoning.

Brit. Med. Jour., 1916, i, 300.

Ambulance Work:

Begg (C. M.)

Field ambulance work at Anzac.

Brit. Med. Jour., 1915, ii, 806.

British hospital and ambulance work in France.

Hospital, Lon., 1916, lxi, 17.

Burke (E. T.)

Treatment of gonorrhoea in a field ambulance.

Lancet, Lon., 1917, i, 756.

Donelan (J.)

Ambulance work in France.

Lancet, Lon., 1914, ii, 860.

Walshe (S. J. A. H.)

Six months with the nearer division of a field ambulance at the front.

Lancet, Lon., 1915, i, 1194.

Appliances:

Bettman (R. B.)

Simple operating fluoroscope for aid in removal of metal bodies

Jour. A.M.A., 1917, lxxviii, 908.

Delepine (S.)

Simple portable refrigerating box and its use as a temporary incubator in military work.

Brit. Med. Jour., 1916, i, 718.

Flint (J. M.)

Simple mechanotherapeutic apparatus for military hospitals.

Surg., Gynecol. & Obstet., 1916, xxiii, 228.

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Abdominal Hernia

Wilson (W. H.)

Wilson (W. H.)
Treatment of hernia, this is a review of the literature
Lancet, Jan. 1, 1918.

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Lancet, Jan. 1, 1918.

Boyd (C. M.)

Boyd (C. M.)
Treatment of hernia, this is a review of the literature
Lancet, Jan. 1, 1918.

du Mont.

Ein feldbett.

Deut. Med. Woch., 1915, xli, 1372.

War equipment. First-aid packets.

Hospital, Lon., 1915, lix, 56.

Aviation:

Small (C. P.)

Visual requirements of military aviators.

Jour. A.M.A., 1917, lxviii, 841.

Biologic Therapy:

McCoy (G. W.)

Usefulness of serums and vaccines under war conditions.

Jour. A.M.A., 1917, lxiii, 1401.

Education (Military):

Chamberlain (W. P.)

Syllabus of lectures on military medicine. Harvard Medical School.

Bos. M. & S. J., 1917, clxxvi, 607.

EPIDEMICS:

Enteric fevers in the war. A triumph of scientific medicine.

Hospital, Lon., 1916, lix, 385.

Editorial.

Epidemic risks in war.

Brit. Med. Jour., 1914, ii, 406.

Epidemics resulting from wars.

Hospital, Lon., 1917, lxi, 28.

Cerebrospinal Meningitis:

Flexner (S.)

Preparedness of medical officers for development of epidemic meningitis.

(Abstract.)

Jour. A.M.A., 1917, lxviii, 1633.

Gordon (M. H.) & Hine (T. G. M.)

Experimental study of the cultural requirements of the meningococcus; together with a description of an easily prepared medium for that micro-organism.

Brit. Med. Jour., 1916, ii, 678.

Gordon (M. H.) & Flack (M.)

Investigation concerning the disinfection of meningococcus carriers.

Brit. Med. Jour., 1916, ii, 673.

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Presslie (A.) & Lindsay (W. E.)

Cases of cerebro-spinal fever treated at the isolation camp
casualty clearing station.

Quar. Jour. Med., 1916, ix, 437.

Rolleston (H. D.)

Cases of cerebrospinal fever in the Royal Navy; Aug. 1, 1915
to July 31, 1916.

Lancet, Lon., 1917, i, 54.

Dysentery:

Edgeworth (F. H.)

Notes on some recent cases of dysentery.

Brit. Med. Jour., 1917, i, 362.

Findlay (G. M.)

Amoebic dysentery and its relationship to a form of diarrhoea
occurring in Egypt.

Lancet, Lon., 1917, i, 755.

Howell (A.)

Convalescence of dysentery and its complications.

Practitioner, 1917, xcvi, 419.

Inman (A. C.) & Lillie (D. G.)

Contribution to the study of dysentery.

Lancet, Lon., 1917, i, 533.

Low (G. C.)

Amoebic dysentery.

Practitioner, 1916, xcvi, 320.

Martin (C. J.) & Williams (F. E.)

Etiology of dysentery; notes.

Brit. Med. Jour., 1917, i, 479.

Jaundice:

Ismael (A.)

Epidemic jaundice.

Practitioner, 1916, xcvi, 532.

Jaundice at Alexandria.

Brit. Med. Jour., 1916, i, 320.

Martin (C. J.)

Pathology and etiology of the infectious jaundice common at
the Dardanelles, 1915.

Brit. Med. Jour., 1917, i, 445.

Sarrailhe (A.) & Clunet (J.)

"Camp jaundice" and the paratyphoid epidemics at the
Dardanelles.

Lancet, Lon., 1916, i, 664.

Willcox (W. H.)

Epidemic jaundice of campaigns.

Brit. Med. Jour., 1916, i, 297.

1914

Dear Sir,
I have the honor to acknowledge the receipt of your letter of the 10th inst. in relation to the above matter.

The same has been referred to the proper authorities for their consideration and they will advise you as soon as a decision has been reached.

I am, Sir, very respectfully,
Yours truly,
[Signature]

[Signature]
[Title]

[Address]

[Address]

[Address]

[Address]

Small pox and war; what has happened and may happen again.
Hospital, Lond., 1917, lxi, 301.

Stomatitis:

Bowman (F. B.)

Ulcer-membranous stomatitis and gingivitis among troops on active service.

Brit. Med. Jour., 1916, i, 373.

Campbell (A. R.) & Dyas (A. D.)

Epidemic ulceromembranous stomatitis (Vincent's angina) affecting troops.

Jour. A.M.A., 1917, lxxviii, 1596.

Typhoid Fever:

Fleming (A.)

Typhoid inoculation in the forces.

Practitioner, 1916, xcvi, 85.

Typhus Fever:

Butler (E. F.)

Experiences in Serbia during the war, with special reference to the typhus epidemic of 1915.

N. Y. State Jour. of Med., 1917, xvii, 139.

Chesney (L. M.)

Typhus work in Serbia.

Practitioner, 1916, xcvi, 542.

Dorendorf.

Beobachtungen bei einer kleinen fleckfieberepidemie wahrend des feldzuges in Serbien.

Deut. Med. Woch., 1916, xlii, 345.

FOOD

Campbell (H.)

Food economics in relation to the war.

Lancet, Lon., 1916, i, 686, 742.

Food in wartime.	Bread as the staple food.	Hosp., Lon.,
	1917, lxii, 55.	
" " "	Cost of War rations	" "
	1917, lxii, 136.	
" " "	Metropolitan Asylum Board	" "
	economy: its excellent	
	results.	" "
	1917, lxii, 118.	
" " "	Problem of substitutes.	" "
	1917, lxii, 98.	
" " "	The sugar ration	Hosp. Lon. 1917, lxii,
		524.

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Editorial:

Nation's (The) food and the war.
Hospital, Lon., 1917, lxi, 432.

Pembrey (M. S.)

Question of economy in food.
Lancet, Lon., 1917, i, 732.

Pembrey (M. S.)

Restricted supply of food: its relation to health and
efficiency.
Brit. Med. Jour., 1917, i, 605.

Some war problems in food. The patient's meat ration.
Hospital, Lon., 1917, lxi, 504.

HOSPITAL SHIPS

An Indian hospital ship. Voyages and equipment of the hos-
pital ship "Madras".
Hospital, Lon., 1915, lxiii, 357.

How German hospital ships are fitted.
Hospital, Lon., 1917, lxi, 382.

Lomas (E. E.)

Hospital ships.
Brit. Med. Jour., 1917, i, 542.

HOSPITAL TRAINS.

Wright (C. E.)

German Red Cross hospital train.
Mod. Hosp., 1917, viii, 328.

HOSPITAL UNITS.

Cutler (E. C.)

Journal of the Harvard Medical School Unit to the American
Ambulance Hospital in Paris; European War; Spring of 1915.
(Privately printed.)

Editorial.

Harvard base hospital unit.
Bos. M. & S. J., 1917, clxxvi, 712.

Editorial.

Red Cross base hospital units.
Albany Med. Ann., 1917, xxxviii, 240/

The first part of the document discusses the general principles of the system. It outlines the objectives and the scope of the project. The second part describes the methodology used in the study, including the data collection and analysis techniques.

The results of the study are presented in the third part. It shows that the system is effective in achieving its goals. The findings are supported by statistical data and case studies. The fourth part discusses the implications of the study and provides recommendations for future research.

The conclusion of the study is that the system is a valuable tool for improving efficiency and productivity. It is recommended that the system be implemented in a wide range of organizations. Further research is needed to explore the potential of the system in different contexts.

The authors would like to thank the following individuals for their assistance and support during the course of the study: [Name], [Name], and [Name]. The research was funded by the [Organization].

The authors declare that they have no conflicts of interest. The data used in the study are available upon request. The authors have read and approved the final manuscript.

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Home hospitals and the war.

Brit. Med. Jour., 1915, i, 439.

Hospital administration in war-time.

Hospital, Lon., 1915, lix, 269.

Hospital economics in war-time. Saint Bartholomew's Hospital.
action. Lon., 1916, lix, 455.

Hospital economy in war-time.

Hospital, Lon., 1915, lix, 57.

Hospital employees and enlistment. The strain on institutions.

Hospital, Lon., 1915, lix, 165.

Hospital expenditure in war time. The food bill at St.
George's.

Hospital, Lon., 1916, lx, 31.

Hospital weakness and hospital strength. When the voluntary
hospital triumphs.

Hospital, Lon., 1915, lix, 203.

Hospitals (The) and the war.

Brit. Med. Jour., 1914, ii, 644.

National Guard (The) and the hospitals. Saint Bartholomew's
Hospital: precautions against air raids.

Hospital, Lon., 1915, lix, 163.

Richard (C.)

Relations of the civil hospital to the military establishment,
in the time of peace; in the time of war.

Jour. A.M.A., 1912, lix, 1698.

Saint Thomas's and the War.

Hospital, Lon., 1916, lx, 127.

Some general effects of the war.

Hospital, Lon., 1916, lix, 251, 89, 347.

Some hospitals and the war.

Brit. Med. Jour., 1914, ii, 943.

War's effect on a special hospital. Phenomenal increase in
the cost of treatment.

Hospital, Lond., 1916, lix, 571.

Hospitals (Base)

At a special base hospital. How the Royal Army Medical Corps
saves combatant waste.

Hospital, Lon., 1915, lix, 161.

Crile (G. W.)

Unit plan of organization of the Medical Reserve Corps of the
U. S. A. for service in base hospitals.

Surg., Gynecol. & Obstet., 1916, xxii, 68,

1941

1. The first part of the report deals with the general situation of the country in 1941. It is noted that the country has been at peace since 1918, and that the population has increased from 1.5 million in 1918 to 2.5 million in 1941. The economy has developed rapidly, and the country has become one of the leading industrial nations in the world.

2. The second part of the report deals with the political situation. It is noted that the country has a democratic form of government, and that the people are highly educated and patriotic. The government is committed to the principles of democracy and human rights, and is working to improve the living standards of the people.

3. The third part of the report deals with the social situation. It is noted that the country has a high level of social stability, and that the people are highly organized and cooperative. The government is working to improve the social services, and to provide for the needs of the people.

4. The fourth part of the report deals with the economic situation. It is noted that the country has a strong and diversified economy, and that the people are highly productive. The government is working to improve the economic situation, and to provide for the needs of the people.

5. The fifth part of the report deals with the international situation. It is noted that the country has a strong and independent foreign policy, and that it is committed to the principles of international law and cooperation. The government is working to improve the international relations, and to provide for the needs of the people.

Croix Rouge de Belgique: the base hospital at Calais. 7.
Lancet, Lon., 1915, ii, 361.

Planning of base hospitals in France.
Hospital, Lon., 1915, lix, 155.

Rankin (W.)

Work at a base hospital; impressions after six months as a
surgical specialist.
Brit. Med., Jour., 1916, i, 371.

Sibley (W. K.)

Dieppe as a military hospital base.
Lancet, Lon., 1914, ii, 861.

War hospital expansion at Manchester.
Hospital, Lon., 1915, lix, 64.

Hospitals (Field)

Albrecht (H.)

Erstmalige einrichtung unseres feldlazarettes.
Munch. Med. Woch., 1914, lxi, 2081.

Beavis (J. H.) & Souttar (H. S.)

Field hospital. (A) in Belgium.
Brit. Med. Jour., 1915, i, 64.

von Reitz.

Dienstbetrieb bei einem feldlazarette.
Munch. Med. Woch., 1914, lxi, 1828.

Hospitals (Military)

Australian Military Hospital (The).

Lancet, Lon., 1915, ii, 298.

Bucky.

Diathermia in den lazaretten.
Deut. Med. Woch., 1915, xli, 467.

Edinburgh War Hospital, Bangour.

Arch. of Radiol. & Electrotherap., 1916, xxi, 122.

Coe (H. C.)

In a military hospital
Med. Times, 1916, xliv, 251.

County hospitals as war hospitals. By a medical organizer.

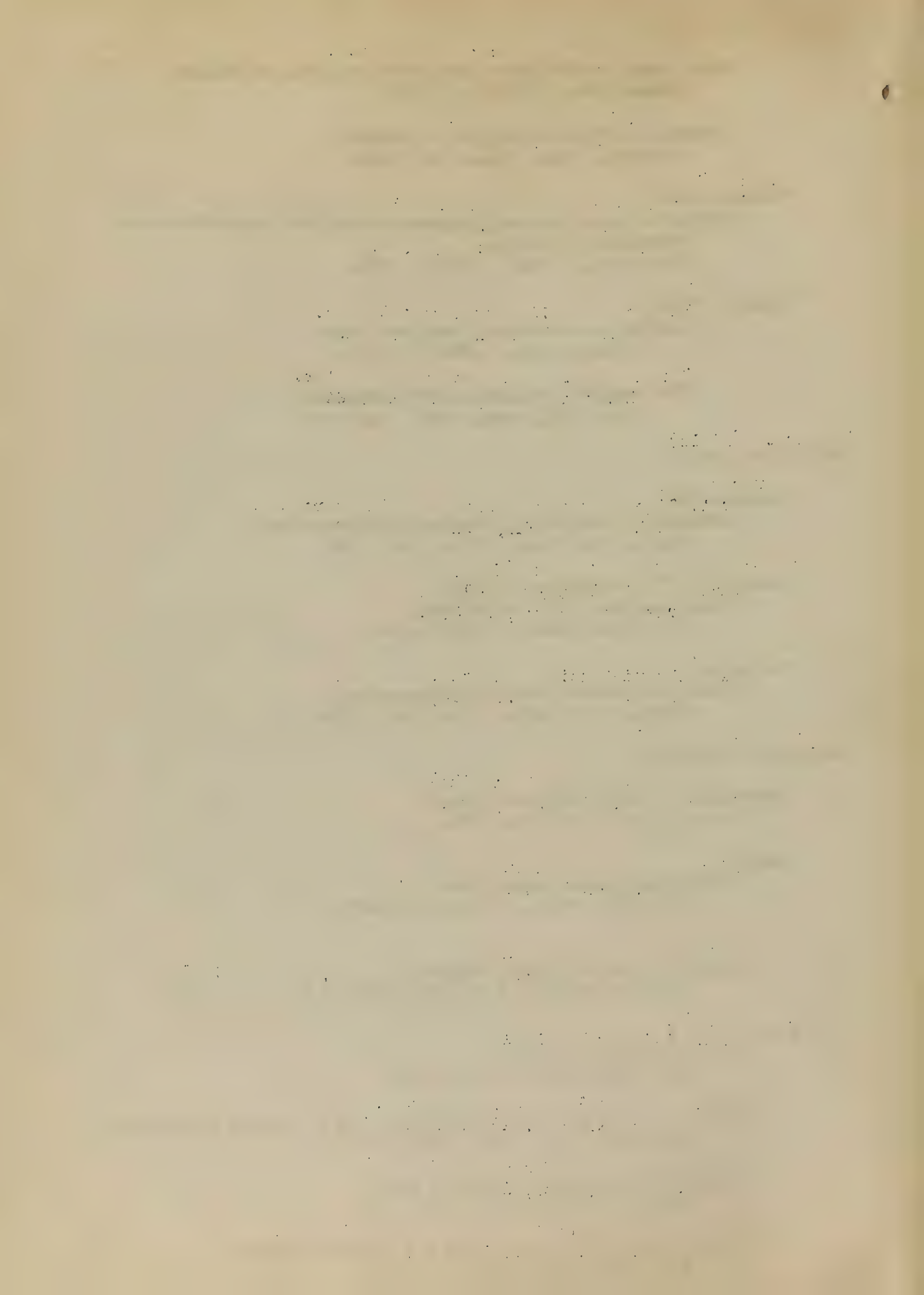
Hospital, Lon., 1915, lviii, 412.

County of London War Hospital (The).

Hospital, Lon., 1915, lix, 195.

Lady Hardinge Hospital (The) for Indian soldiers.

Brit. Med. Jour., 1915, i, 438.



Small hospitals for soldiers.

Brit. Med. Jour., 1915, i, 379.

War notes.

Military emergency hospital construction.

Lancet, Lon., 1915, ii, 1164.

Welsh Military Hospital (The).

Brit. Med. Jour., 1914, ii, 736.

Hospitals (Open-Air)

Nelson (W. E.)

Open-air treatment for wounds; simple and inexpensive form of open-air ward; as used at the V.A.D. Hospital, Henley-in-Arden.

Brit. Med. Jour., 1915, ii, 324.

Saundby (R.)

Open-air hospitals in war-time.

Brit. Med. Jour., 1914, ii, 493.

Saundby (R.)

Open-air military hospital.

Brit. Med. Jour., 1914, ii, 822.

Hospitals (Portable)

Hospitals on wheels.

Hospital, Lon., 1915, lviii, 519.

Hospitals (Temporary)

Editorial.

War Office (The) and its temporary hospitals.

Hospital, Lon., 1915, lviii, 46.

Emergency military hospital construction.

Hospital, Lon., 1915 lix, 170.

Temporary hospitals' construction; some plans, practical and otherwise.

Hospital, Lon. 1915, lix, 77.

Temporary war hospital; attached to the General Hospital, Nottingham.

Hospital, Lon., 1915, lix, 78.

Hygiene (Military)

Dieufonne (A.)

Krieghygiene.

Munch. Med. Woch., 1914, lxi, 1859.

Editorial.

Army sanitation.

N. Y. Med. Jour., 1917, cv, 557.

Faint, illegible text, possibly bleed-through from the reverse side of the page. The text is arranged in several paragraphs and appears to be a formal document or report.

Goode (H. N.)

Method of providing baths for the soldiers in the field.
Lancet, Lon. 1916, i, 422.

Harvard (H.)

Military hygiene, Manual of. For the military services of
the United States. Ed. 2, rev. & enl. 1914.

Huntington (P. W.)

Camp sanitation.
N. Y. Med. Jour., ciii, 1170.

Keefer (F. R.)

Military hygiene and sanitation; text-book. 1914.

Keogh (A.), Sir

Sanitation of camps.
Hospital, Lon., 1917, lxi, 422.

Munday (R. C.)

Hygiene.
Brit. Med. Jour., 1917, i, 537.

Munson (E. L.)

Soldier's foot (The) and the military shoe. 1912.

Phalen (J. M.)

United States Army methods of disposal of camp refuse.
Am. Jour. Pub. Health, 1917, vii, 481.

White (A.)

Camp sanitation; notes.
Lancet, Lon., 1916, i, 1093.

Injuries of War:

Addinsell (A. W.)

Head injuries in war.
Brit. Med. Jour., 1916, ii, 99.

Brown (H. E.)

Head, abdominal and joint injuries; notes on cases.
Lancet, Lon., 1916, i, 1082.

Bury (J. S.)

Distant effects of rifle bullets; with special reference to
the spinal cord.
Brit. Med. Jour., 1916, ii, 212.

Chalier (A.) & Glenard (R.)

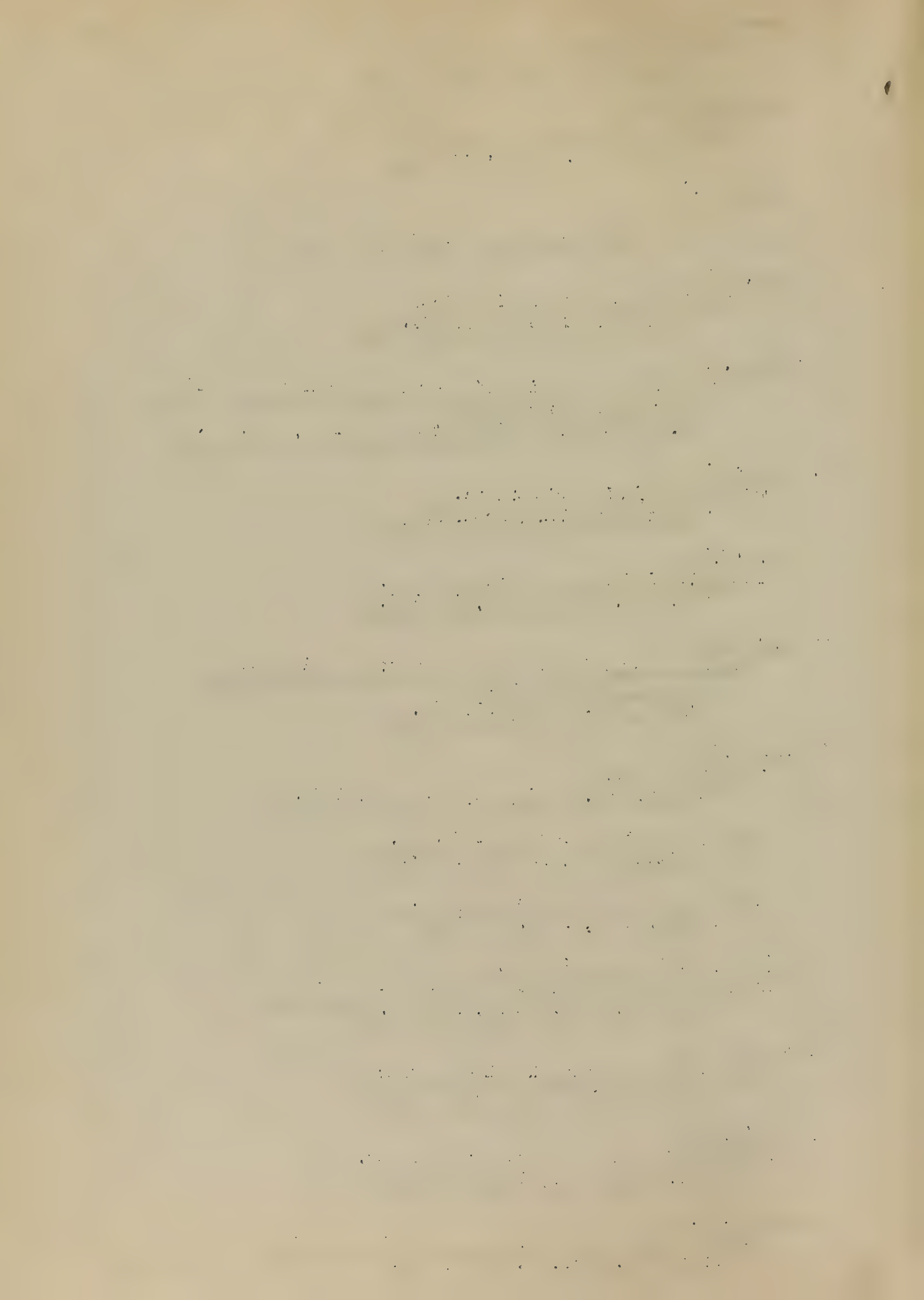
Grandes blessures de guerre.
Rev. de Chir., 1916, li, 210.

Editorial.

Effects of high explosives.
Jour. A.M.A., 1917, lxviii, 1182.

[The text on this page is extremely faint and illegible. It appears to be a multi-paragraph document, possibly a letter or a report, with several lines of text scattered across the page. No specific words or phrases can be discerned.]

- Gray (H. H. W.)
Gun-shot wounds of the head.
Brit. Med. Jour., 1916, i, 361.
- Griffith (A. D.)
Injuries of the eye and orbit.
Lancet, Lon., 1916, i, 1245.
- Klaveness (E.)
Wounds in war.
St. Paul Med. Jour., 1915, xvii, 411
- Leslie (R. M.)
Medical aspects of chest injuries.
Practitioner, 1916, xcvi, 301.
- Morgan (J. D.)
Some examples of bone injuries caused by bullets, shell fragments, and shrapnel.
Arch. of Radiol. & Electrotherap., 1916, xxi, 41.
- Ormond (A. W.)
Ophthalmic injuries of warfare.
Practitioner, 1916, xcvi, 491.
- Pearson (W.)
Projectile injuries of blood vessels.
Brit. Med. Jour., 1916, ii, 796.
- Quemu (E.)
Etude sur les plaies du pied et du cou-de-pied par projectiles de guerre.
Rev. de Chir., 1916, ii, 245.
- Shield (M.)
Injuries of War.
Lancet, Lon., 1916, ii, 932, 967, 1005.
- Some disabilities from war injuries.
Hospital, Lon., 1916, lx, 337.
- War injuries of the jaws and face.
Lancet, Lon., 1916, i, 569.
- Well (H. V.) & Anderson (H. G.)
Injuries and destructive effects of aeroplane
Brit. Med. Jour., 1916, ii, 252.
- Wickendon (S.)
Some notes on shrapnel bullet wounds.
Practitioner, 1916, xcvi, 296.
- Wilson (J. G.)
Effects of high explosives on the ear.
Brit. Med. Jour., 1917, i, 355.
- Wilson (J. G.)
Further report on the effects of high explosives on the ear.
Brit. Med. Jour., 1917, i, 578.



Wynne (O. W. J.)

11.

Cases of gunshot wounds of blood vessels from Mesopotamia.
Brit. Med. Jour., 1916, ii, 789

Medical Profession in War:

Medical profession (The) and the army.
Hospital, Lon., 1916, lx, 1.

Editorial.

Mobilization of the medical profession.
Jour. A.M.A., 1917, lxviii, 1127.

Editorial.

The civilian doctor in active service.
Jour. A.M.A., 1917, lxviii 1123.

Holcomb (R. C.)

Navy (The), and its relation to the medical profession in
time of war.
Jour. A.M.A., 1917, lxviii, 1095.

Lee (R. I.)

Medical aspects of the war.
Surg., Gynecol. & Obstet., 1916, xxii, 137.

War influences on medical staffs and the profession.
Hospital, Lon., 1915, lix, 83.

What the civilian doctor called to active service with the
army should know.

I. Duties in the zone of the interior.

II. Duties in the line of communications; sanitary
measures in camps.

III. Duties in the zone of advance.

Jour. A.M.A., 1916, lxvi, 425, 508, 571.

Mexico.

Coughlan (J.)

Some insects and reptiles on the border.
Jour. A.M.A., 1917, lxviii, 1549.

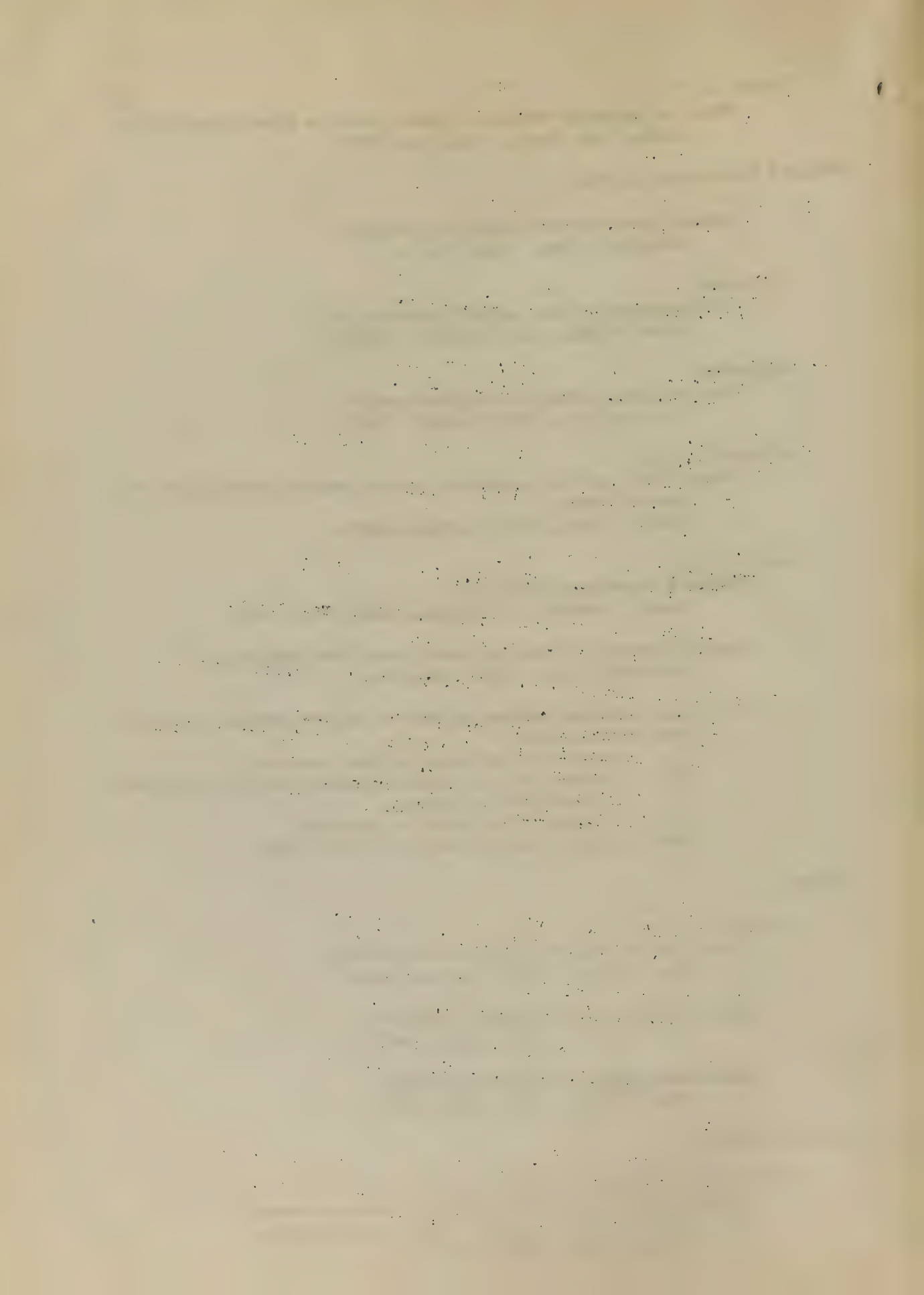
Disease dangers of Mexican invasion.
Jour. A.M.A., 1914, lxii, 1403.

Disease dangers of war with Mexico.
Jour. A.M.A., 1916, lxvi, 2070.

Miscellaneous:

Ash (W. M.) & Wakeley (C. P. G.)

Casualties from the Jutland coast action received at the
Royal Naval Hospital, South Queensferry.
Lancet, Lon., 1916, ii, 56.



Bruce (H. A.)

Medical conditions at the front.

Domin. Med. Mon., 1916, xlvi, 85.

Cooper (J. W. A.)

Use of alcohol on the battle-field and elsewhere. (Letter)

Lancet, Lon., 1914, i, 1168.

Editorial.

War work of the voluntary hospitals.

Hospital, Lon., 1915, lviii, 100.

Experiences in a Franch military hospital.

N. Y. State Jour., of Med., 1917, xviii, 137.

Fauntleroy (A. M.)

Surgical lessons of the European War.

Ann. of Surg., 1916, lxiv, 136.

Fauntleroy (A. M.)

Report of the medico-military aspects of the European War. 1915

Harries (E. H. R.)

Problem of the tuberculous soldier.

Lancet, Lon., 1916, ii, 939.

Hospital for the sick and wounded in Paris.

Brit. Med. Jour., 1914, ii, 852.

Martin (A.)

Fontionnement intensif d'une ambulance chirurgicale de Ire
ligne et du role d'un poste chirurgicale avance.

Rev. de Chir., 1916, li, 235.

Medical servie (The) of the German Army.

Bos. M. & S. J., 1915, clxxiii, 413.

Mixter (W. J.)

Surgical experiences in France.

Bos. M. & S. J., 1915, clxxiii, 413.

Raymond (T. U.)

Army (The) as a life vocation for medical men.

Jour. Missouri State Med. Ass'n, 1917, xiv, 189.

Rolleston (H. D.)

Influence of war on disease.

Practitioner, 1916, xcvi, 35.

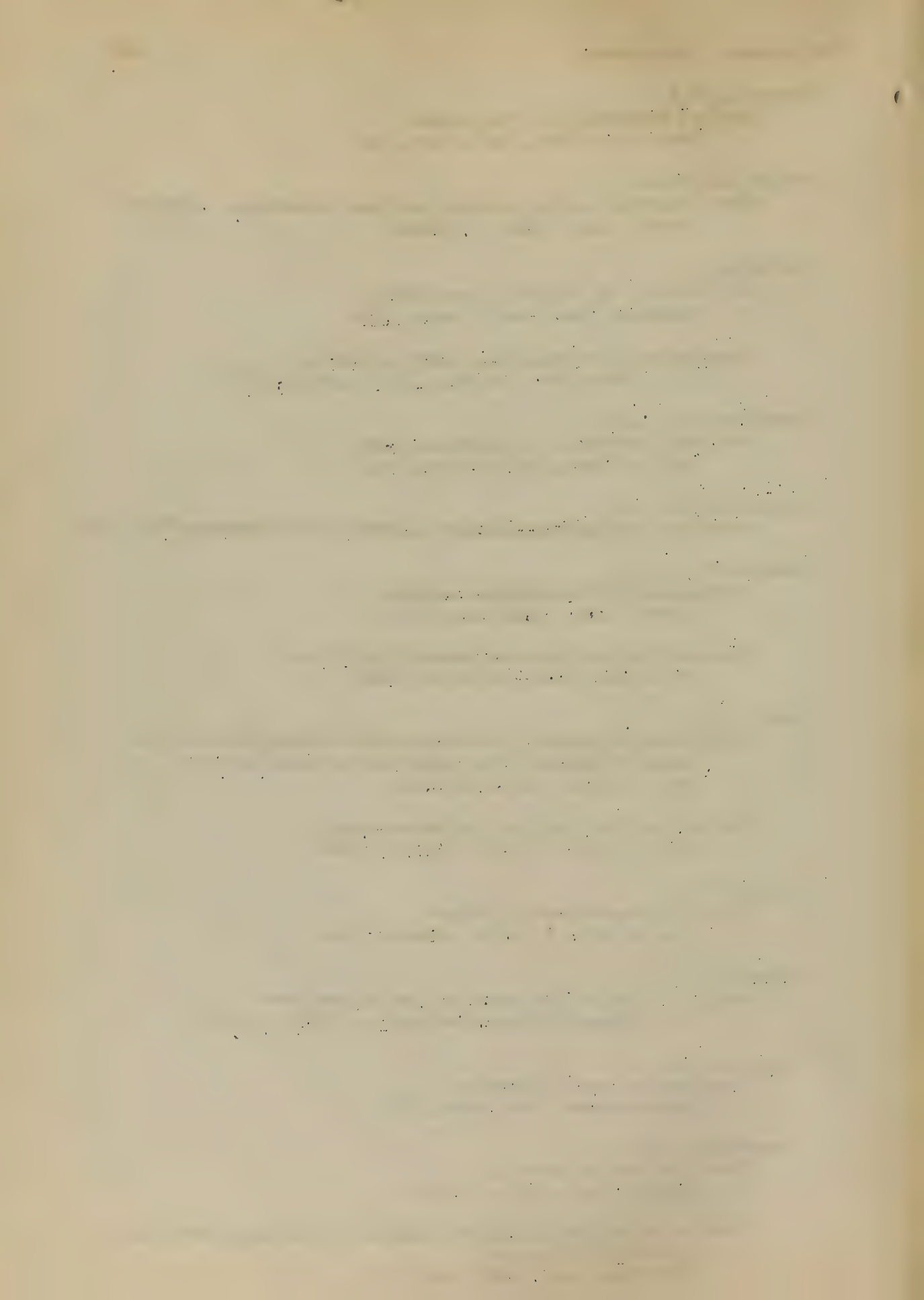
Seeuwen (H. J.)

Heart and active service.

Lancet, Lon., 1916, ii, 432.

Service of dedication at St. Paul's. A momentous event in
the world's history.

Hospital, Lon., 1917, lxii, 67.



Sherrill (C. O.)

Military map reading. Ed. 4. 1912.

Smith. (A. L.)

Some notes from the battle front in Northern France.
Brit. Med. Jour., 1916, i, 581.

Some results of war time. Shortage in X-ray operators.
Hospital, Lon., 1915, lviii, 453.

Speed. (K.)

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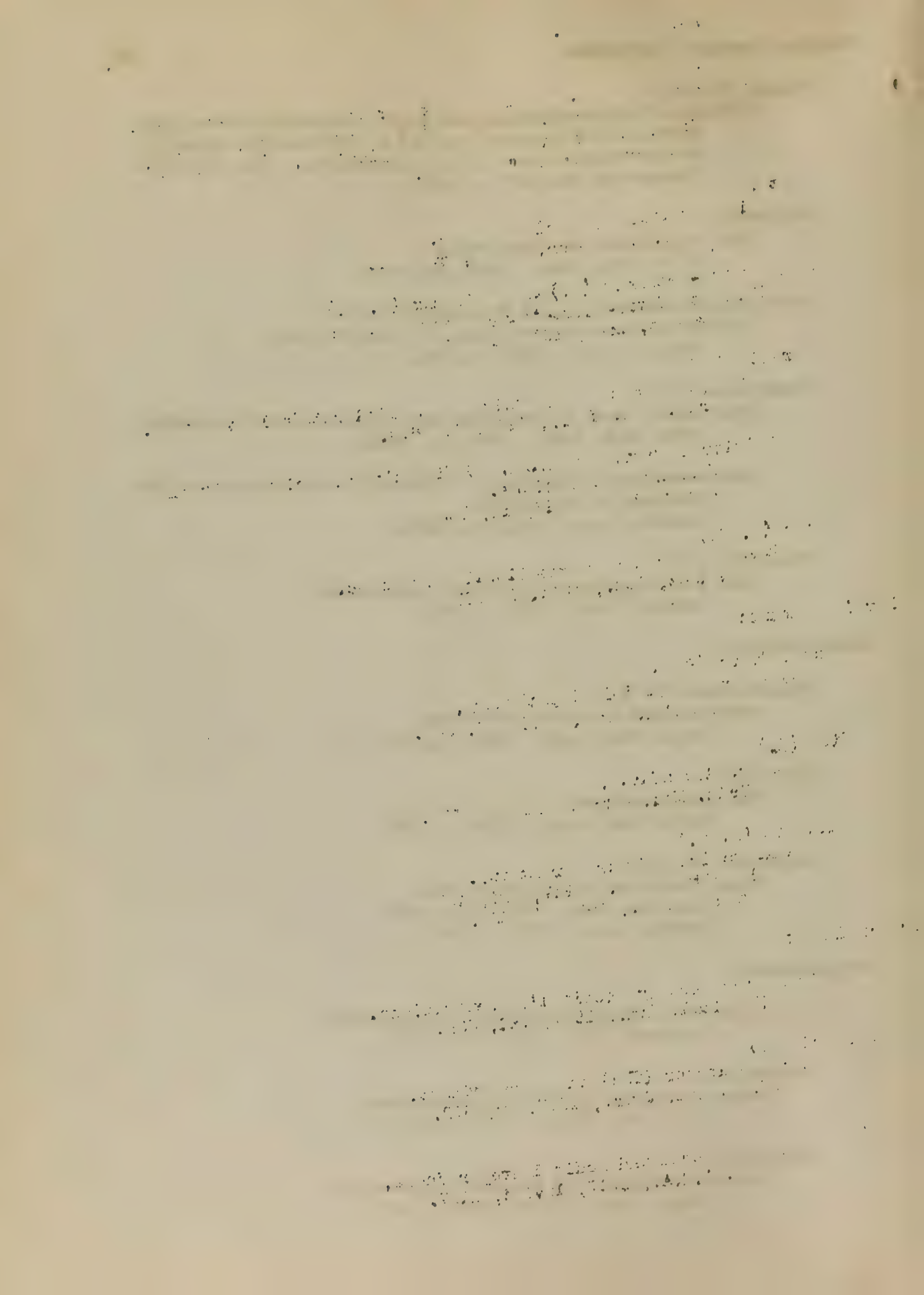
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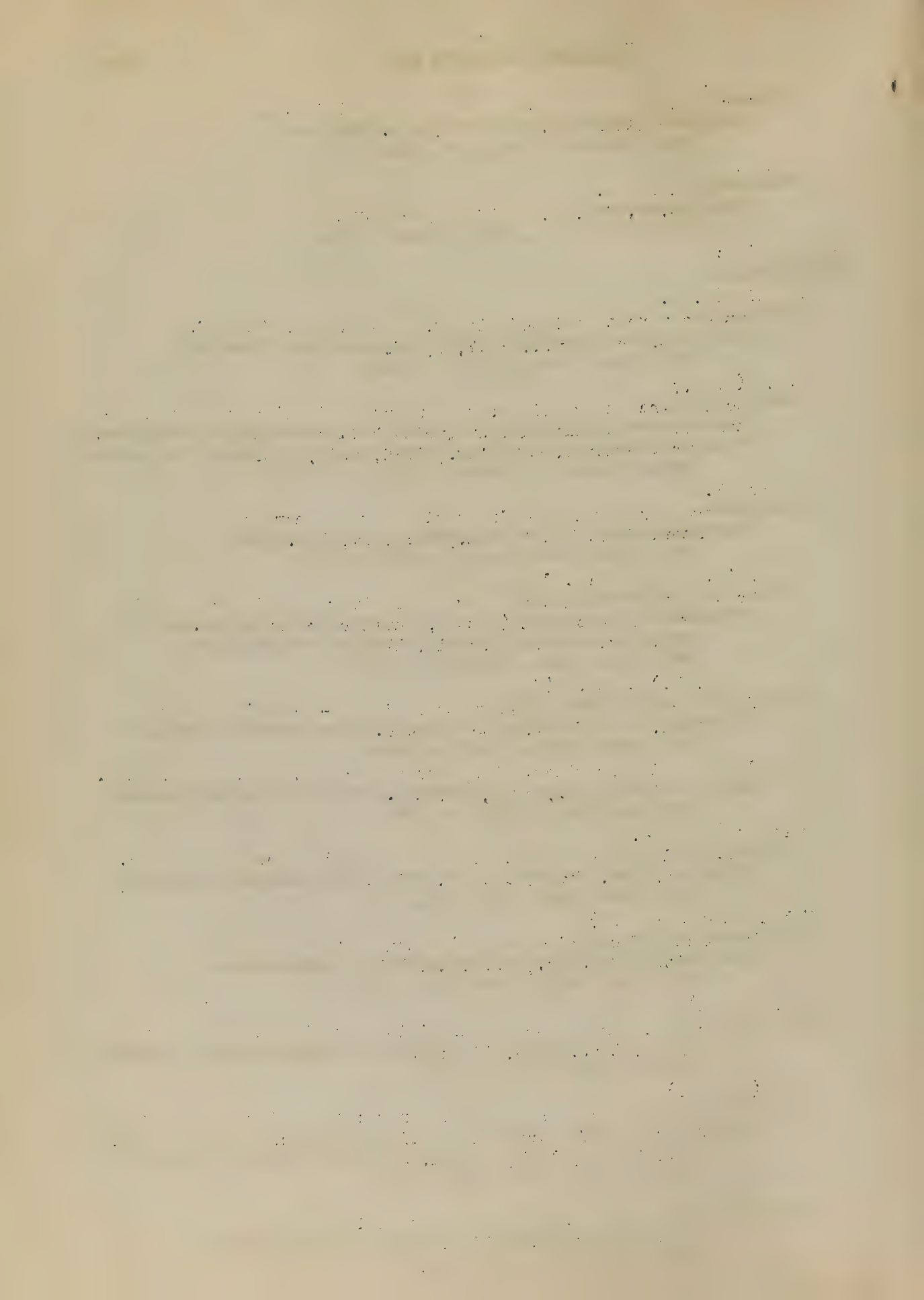
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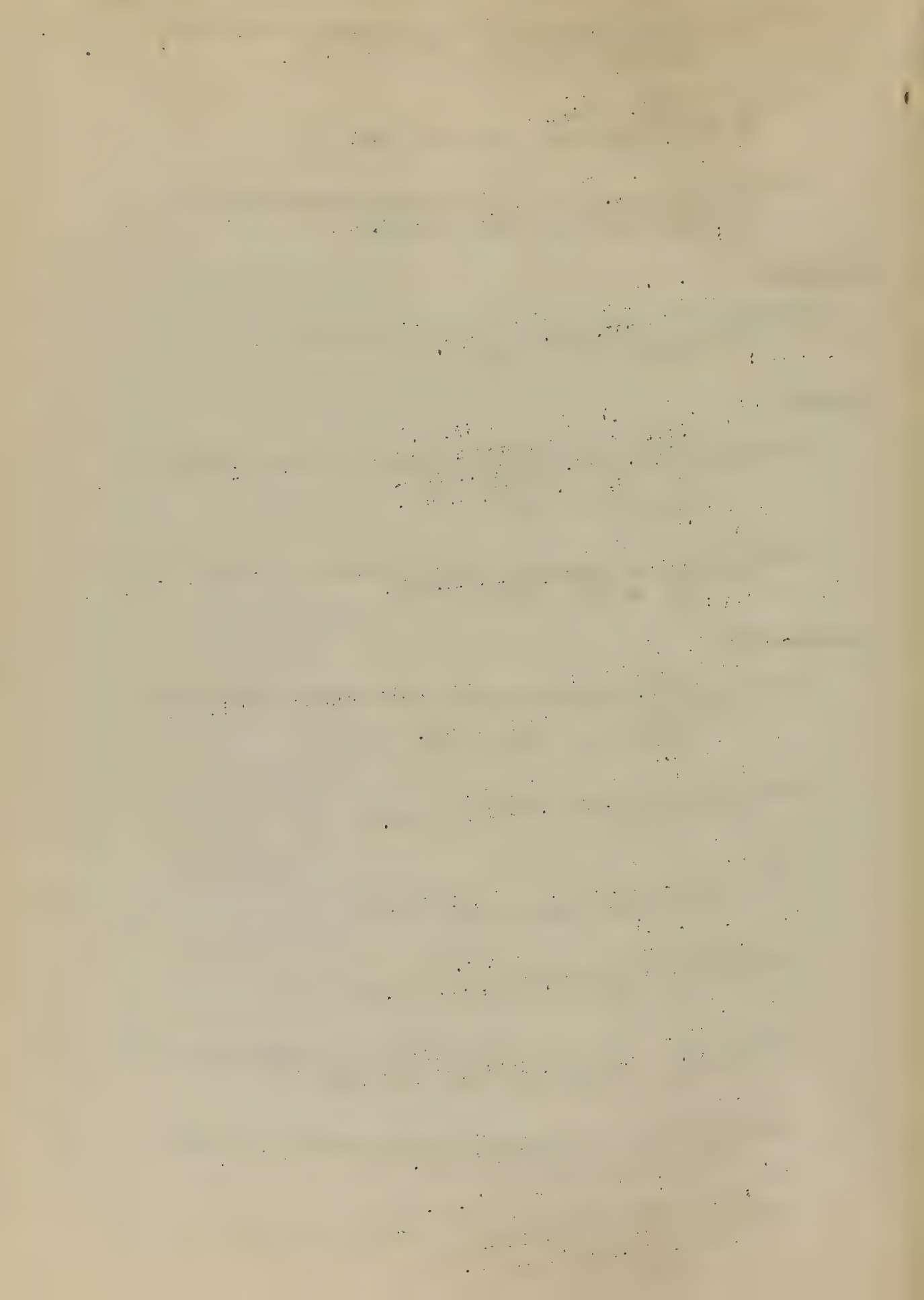
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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both primary and secondary research techniques. The primary research involved direct observation and interviews with key stakeholders, while the secondary research focused on reviewing existing literature and reports.

The third section presents the findings of the study. It highlights several key trends and patterns that emerged from the data. These findings are supported by statistical analysis and are presented in a clear and concise manner. The author also discusses the implications of these findings for the industry and for future research.

Finally, the document concludes with a summary of the main points and a list of references. The author expresses their appreciation for the support and assistance provided by the research team and the funding organization.

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CHAPTER IV
THE HISTORY OF THE UNITED STATES
FROM 1789 TO 1861

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THE FEDERAL GOVERNMENT
AND THE STATES

SECTION III
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CHAPTER VII

SECTION I

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APPENDIX

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1875
The following is a list of the names of the persons who have been admitted to the office of the Secretary of the Board of Education since the 1st of January 1875.

1. Mr. J. H. [Name] [Address]
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THE UNIVERSITY OF CHICAGO
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REPORT OF THE
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FOR THE YEAR 1911-12
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General Principles

(1) The first principle is that the law is a system of rules which are applied to the facts of a case.

(2) The second principle is that the law is a system of rules which are applied to the facts of a case.

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(12) The twelfth principle is that the law is a system of rules which are applied to the facts of a case.

(13) The thirteenth principle is that the law is a system of rules which are applied to the facts of a case.

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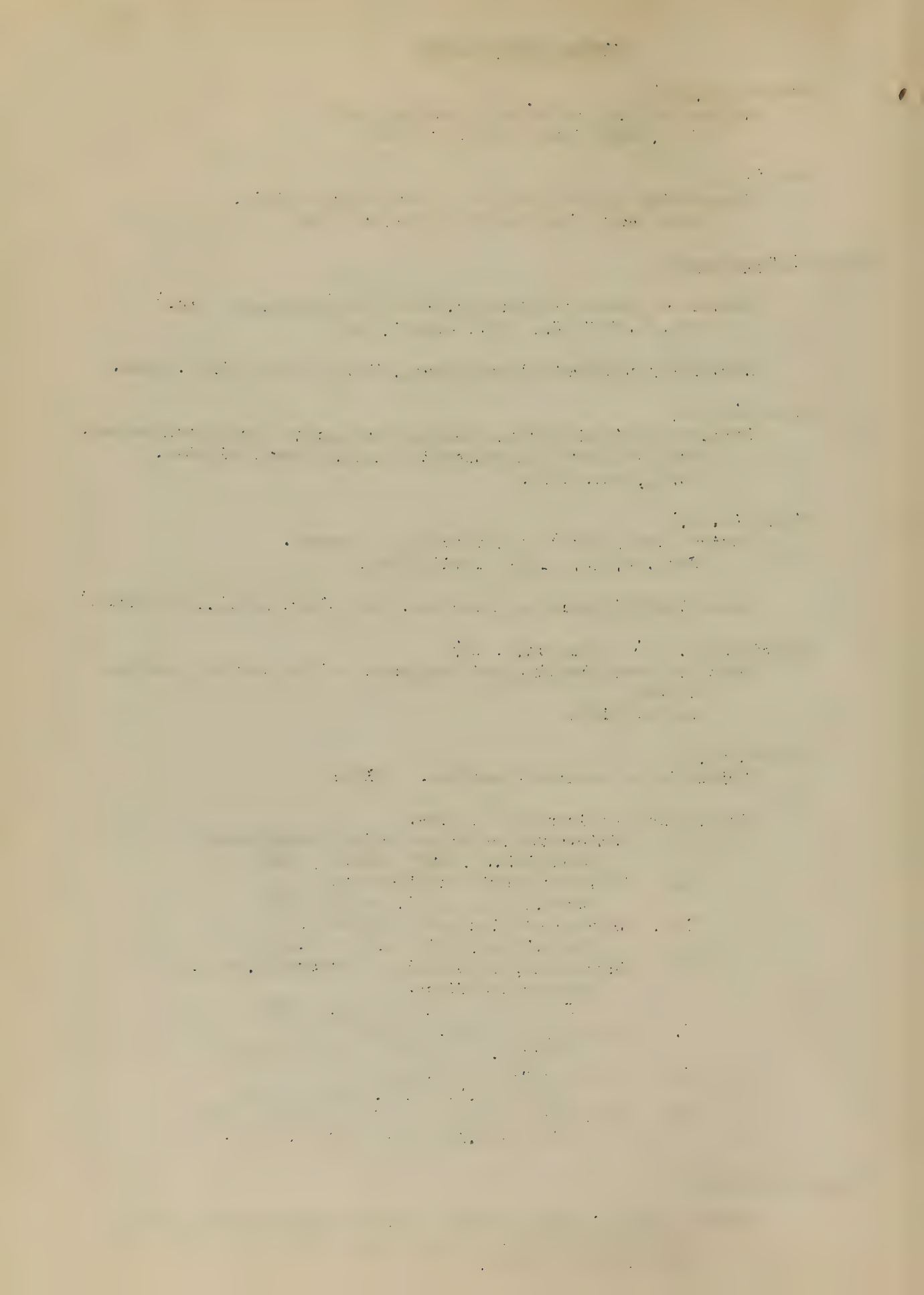
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Section header or title, centered on the page.

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MEMORANDUM

TO : THE SECRETARY OF THE ARMY

FROM : THE CHIEF OF STAFF

SUBJECT: [Illegible]

1. [Illegible]

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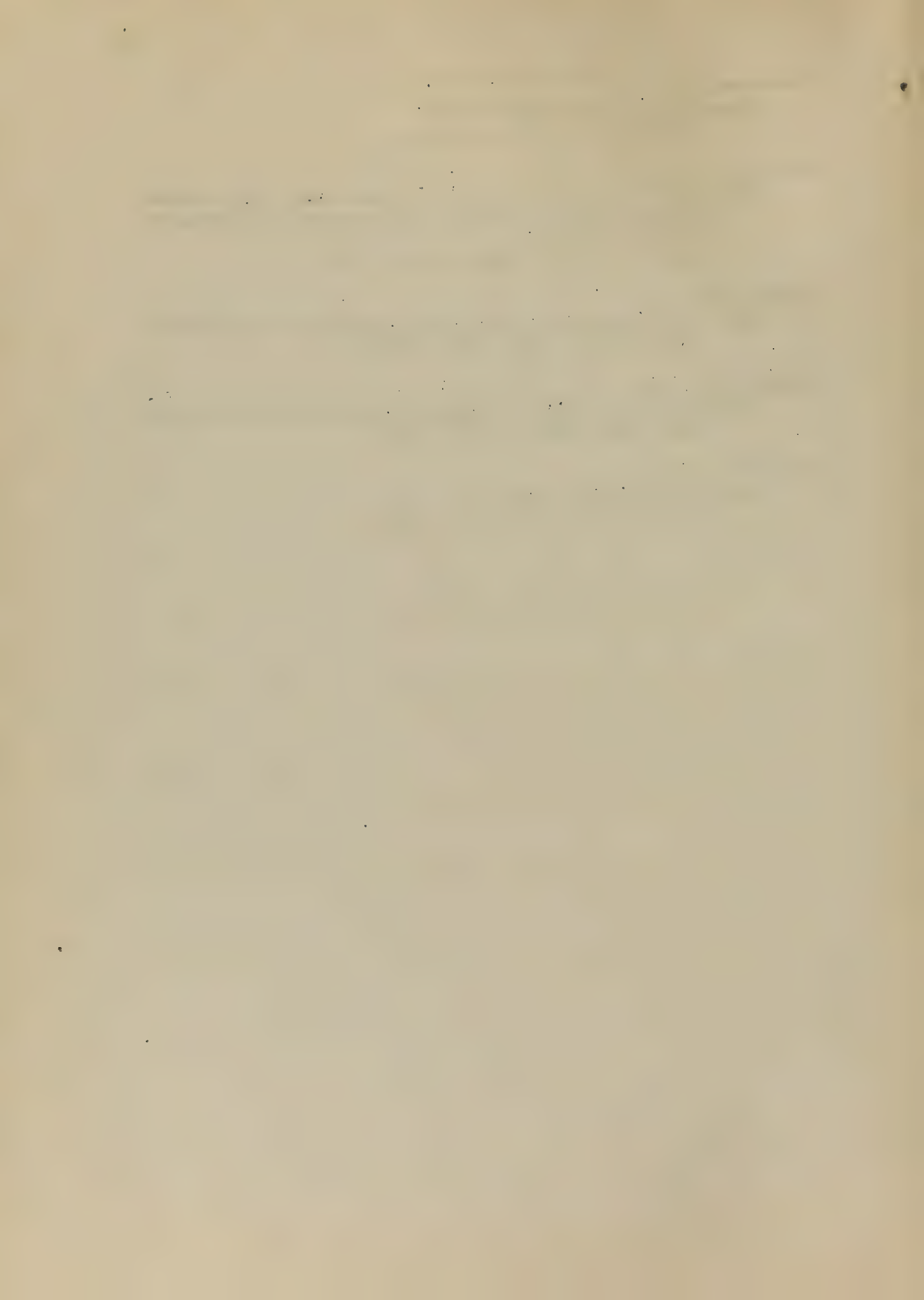
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- Gregory (H. L.)
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MEMORANDUM

TO : [Illegible]

FROM : [Illegible]

SUBJECT : [Illegible]

[The following text is extremely faint and illegible due to the quality of the scan. It appears to be a multi-paragraph memorandum.]

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Gunshot wounds of the soft parts.

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Lancet, Lon., 1915, *ii*, 1336.

THE UNIVERSITY OF CHICAGO
DIVISION OF THE PHYSICAL SCIENCES
DEPARTMENT OF CHEMISTRY

REPORT OF THE
COMMISSIONERS OF THE
BOARD OF CHEMISTRY

FOR THE YEAR
ENDING 1911

CONTENTS

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Tabular statement of 500 abdominal gunshot injuries.
Lancet, Lon., 1916, i, 502.

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Perforating and penetrating wounds of the chest with severe haemorrhage; a suggestion for treatment.
Brit. Med. Jour., 1916, i, 816.

Rudolf (R. D.)

Penetrating wounds of the lung and pleura.
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Ash (E. L.)

Uses of some electrical methods in war-injuries.
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Turrell (W. J.,)

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Aitken (D. McC.)

Treatment of gunshot fractures.
Brit. Med. Jour., 1916, ii, 213.

Bonnet (P.)

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Rev. de Chir., 1916, li, 346.

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Practitioner, 1917, xcvi, 401.

Groves (H.)

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Treatment of fractures by splints; with special reference to the treatment of fractures of the femur in civil and military practice.

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Simmons (C. C.)

Gunshot fracture of the long bones.

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Speed (K.)

Gunshot fractures of the skull; statistical and critical review based on a series of 75 cases.

Jour. A.M.A., 1917, lxxviii, 1299.

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Gundelfinger.

Kriegsverletzungen des urogenitalsystems.

Deut. Med. Woch., 1916, xliii, 227.

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Leriche (R.)

Valeur de la ponction lombaire dans les plaies du crane par projectiles de guerre.

Jour. de Chir., 1916, xiii, 451.

Schwartz (A.) & Mocquot (P.)

Immediate treatment of head-injuries from projectiles.

Practitioner, 1916, xcvi, 278.

Villandre (C.)

Fistules consecutives a des plaies du crane par armes de guerre.

Rev. de Chir., 1916, li, 83.

Hemorrhage:

Taylor (J.)

Secondary haemorrhage.

Practitioner, 1917, xcvi, 415.

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Cook (F.)

Gunshot wounds of joints, their pathology and treatment.

Lancet, Lon., 1917, i, 711.

Gatellier (J.)

Contributions a l'etude du traitement des plaies et fractures articulaires dans une ambulance de l'avant (statistique personnelle de 100 cas).

Rev. de Chir., 1916, li, 323.

Department of Education
Washington, D.C.
April 1, 1914

Dear Sir:
Reference is made to your letter of March 27, 1914.

The Bureau of Education
Washington, D.C.

Very truly yours,
Director

Enclosure

Very truly yours,
Director

Enclosure

Very truly yours,
Director

Very truly yours,
Director

Very truly yours,
Director

Enclosure

Very truly yours,
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Very truly yours,
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Schwartz (A. & Mocquot (P.)

Traitement des plaies articulaires dans les ambulances.

Rev. de Chir., 1916, li, 481.

Neck Wounds:

Martin (J.)

Plaies pénétrantes du genou.

Rev. de Chir., 1916, li, 537.

Moure (E. J.) & Camuyt (G.)

Plaies de guerre du larynx et de la trachée.

Rev. de Chir., 1916, li, 1.

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Basset (A.)

Plaies des nerfs des membres par projectiles de guerre.

Rev. de Chir., 1916, li, 609.

Cutler, (E. C.)

Neurological surgery in a war hospital.

Bos. M. & S. J., 1916, clxxiv, 305.

Davidson (J. M.) & Lockhart-Mummery (P.)

Fragment of shell embedded in the internal popliteal nerve:
illustrating the value of accurate localization.

Lancet, Lon., 1917, i, 7191

Fischer (H.)

Gunshot injuries of the peripheral nerves and their treatment. A

Ann. of Surg., 1917, lxxv, 56.

Septic Wounds:

Anderson (L. G.) & Chambers (H.)

Septic wounds; treatment, with special reference to the use
of salicylic acid.

Lancet, Lon., 1916, i, 1119.

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Treatment of septic wounds with bismuth-iodoform-parraffin
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Lancet, Lon., 1917, i, 331.

Beattie, et al.

Hypochlorous solution electrically produced from hypertonic
saline as a disinfectant for septic wounds, and for the
throat in diphtheria, scarlet fever, etc.

Brit. Med. Jour., 1917, i, 256.

Browning, et al.

Flavine and brilliant green, powerful antiseptics with
low toxicity to the tissues; their use in the treat-
ment of infected wounds.

Brit. Med. Jour., 1917, i, 73.

Department of State, Washington, D.C.
Office of the Secretary of State
Washington, D.C., July 1, 1954

Dear Sir:

Reference is made to your letter of June 24, 1954, regarding the proposed visit of the Secretary of State to the United States.

The Department is pleased to learn that you are planning to visit the United States in the near future. We are sure that your visit will be most profitable and enjoyable.

Very truly yours,

Secretary of State
Department of State, Washington, D.C.

Enclosed for you are two copies of the Department's report on the proposed visit of the Secretary of State to the United States.

The report contains a detailed description of the proposed visit and the arrangements for the visit. It also contains a list of the proposed itinerary and a list of the proposed dates.

I am sure that you will find the report most interesting and informative. If you have any questions or suggestions, please let me know.

Very truly yours,

Secretary of State
Department of State, Washington, D.C.

I am sure that you will find the report most interesting and informative. If you have any questions or suggestions, please let me know.

The Department is pleased to learn that you are planning to visit the United States in the near future. We are sure that your visit will be most profitable and enjoyable.

I am sure that you will find the report most interesting and informative. If you have any questions or suggestions, please let me know.

Combating of wound infections.
Hospital, Lon., 19x, 387.

Cooper (P. R.)

Some remarks on the treatment of infected war wounds, with special reference to the use of antiseptics, warmth, and fresh air.
Practitioner, 1916, xcvi, 80.

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On the dressing of septic gunshot wounds.
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Auto-disinfection of wounds by the use of ether solution.
Brit. Med. Jour., 1917, i, 259.

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Studies in wound infections: on the question of bacterial symbiosis in wound infections.
Lancet, Lon., 1917, i, 604.

Duggan (C. W.)

Treatment of septic wounds with equal parts of ichthyol and glycerine.
Practitioner, 1916, xcvi, 118.

Menzies (J. A.)

Treatment of septic wounds with the Simpson light.
Lancet, Lon., 1916, i, 508.

Morgan (W. B.)

Treatment of wound infections
Brit. Med. Jour., 1916, i, 685.

Morrison (R.)

Treatment of infected suppurating war wounds.
Lancet, Lon., 1916, ii, 268.

New treatment for infected wounds.
Hospital Lon., 1916, lx, 468.

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Treatment of wound infection.
Brit. Med. Jour., 1916, lx, 755.

Roberts (J. E. H.) & Statham (R. S. S.)

Salt packs treatment of infected gunshot wounds.
Brit. Med. Jour., 1916, ii, 282.

Swan (R. H. J.)

Treatment of severe infected injuries of the shoulder and elbow joints; early excision to insure mobility.
Lancet, Lon., 1917, i 524.

Wright. (A. E.)

How septic war wounds should be treated.
Lancet, Lon., 1916, ii, 505.

Section 101

These provisions are the result of the...
Special provisions in the case of...
and...
Washington, D.C. 20492

Section 102

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Washington, D.C. 20492

Section 103

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Washington, D.C. 20492

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Section 106

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Section 107

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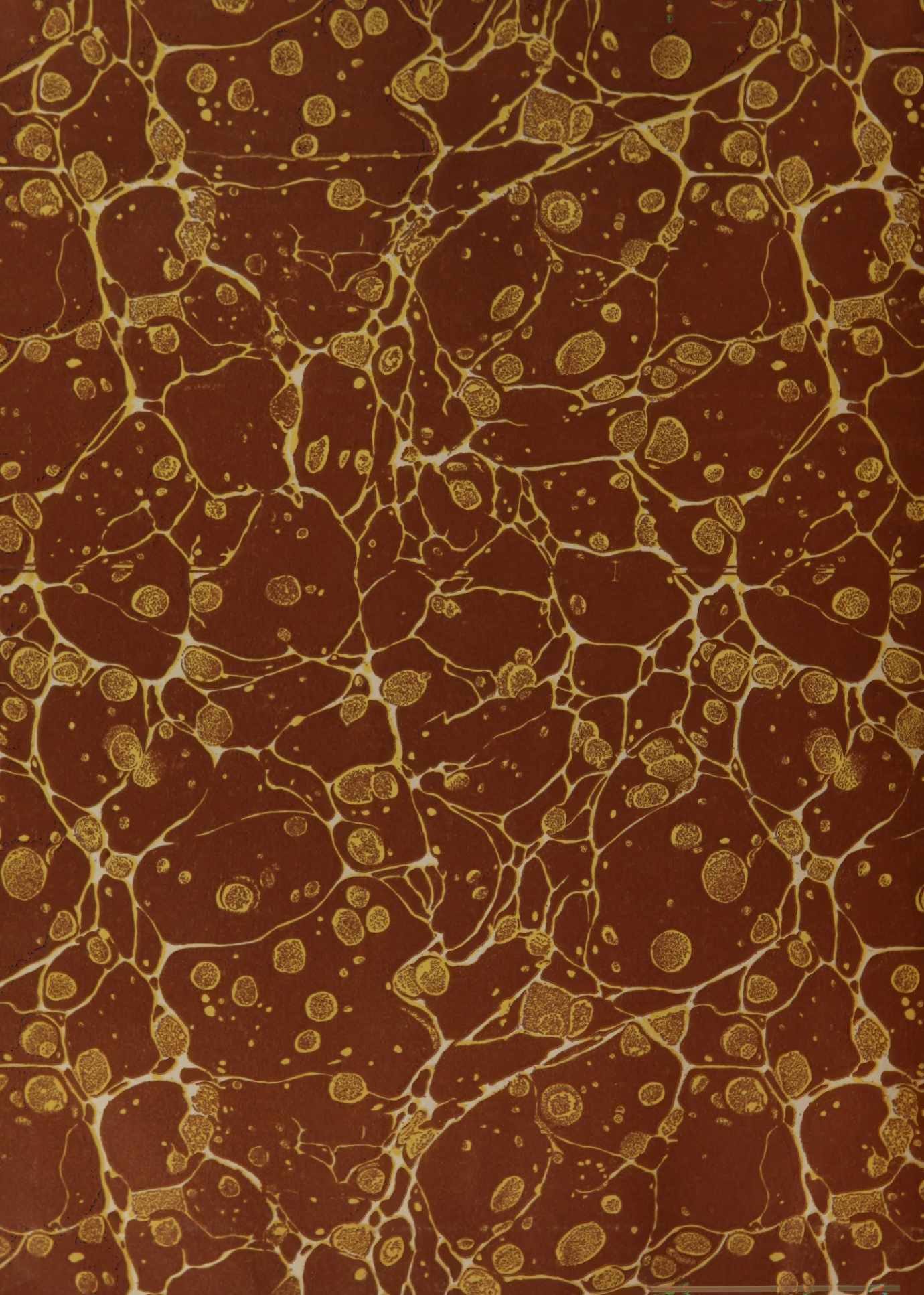
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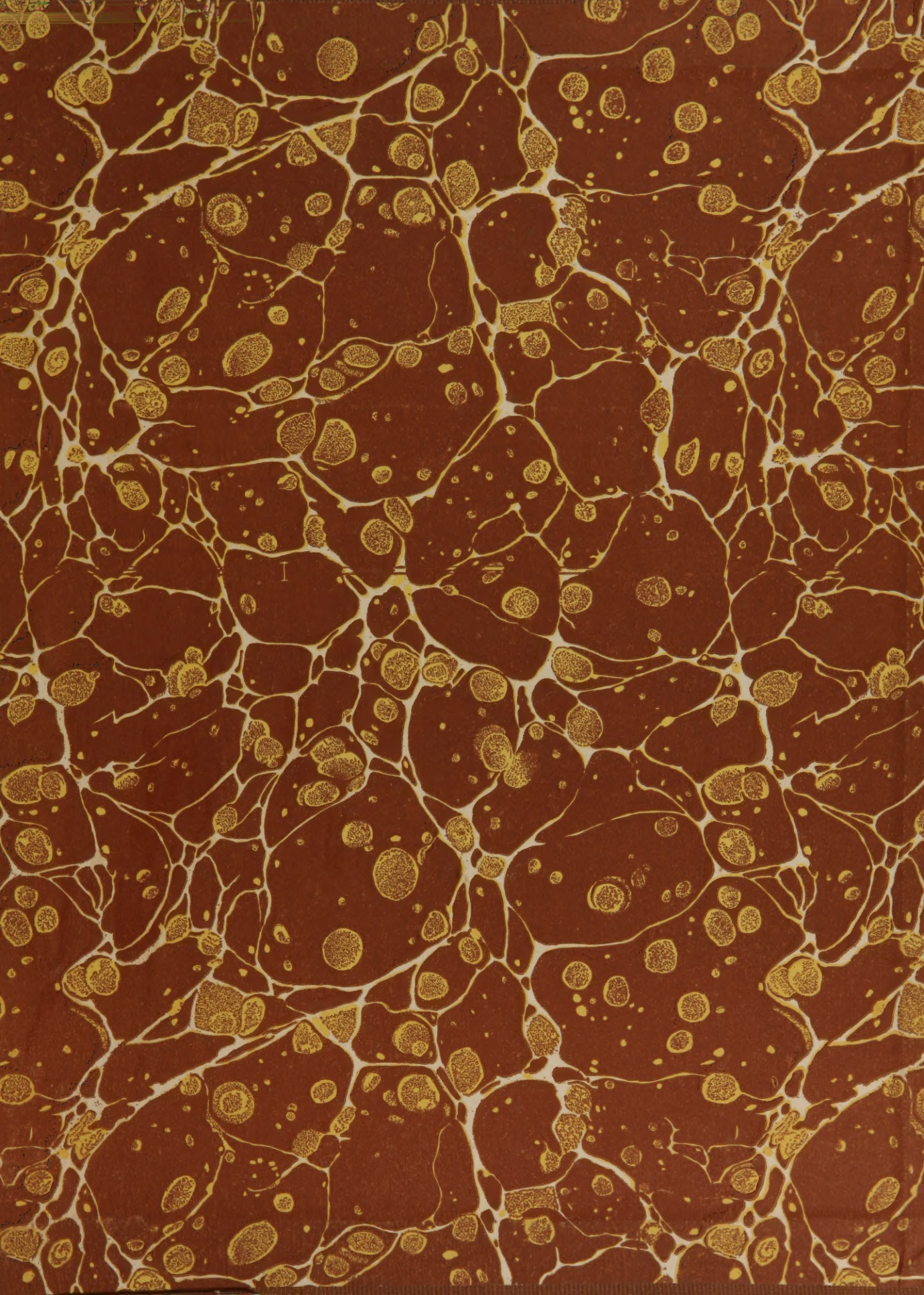
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